

STANDARDIZATION OF THE STUDY INSTRUMENTS	
Age	19-24
Sex	Male
Education	High school or less
STUDY DESIGN	
Study type	Case-control
Study period	1990-1992
Study location	United States
Study population	General population
Study subjects	1,000 cases and 1,000 controls
Study variables	Age, sex, education, occupation, income, smoking, drinking, diet, exercise, family history, and other factors
Study results	Increased risk of heart disease for those with high cholesterol, high blood pressure, and high triglyceride levels
Study conclusions	Heart disease is a complex condition influenced by many factors, including lifestyle and genetics
Study limitations	Retrospective design, potential for recall bias, and limited data on certain factors
Study strengths	Large sample size, detailed data collection, and use of standardized instruments
Study references	1. American Heart Association. (1992). Heart disease and stroke statistics. <i>Circulation</i> , 86(1), 1-24.
Study acknowledgments	The authors thank the National Heart, Lung, and Blood Institute for its support of this study.
Study contact information	Dr. [Name], [Address], [City], [State], [Zip]
Study publication information	Journal of the American Medical Association, 1993; 269(12):1500-1505

CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 05514
Fax:: (212) 218-2200

APPLICATION INFORMATION

Title Line One:: AREA SENSOR, IMAGE INPUT APPARATUS HAVING THE
Title Line Two:: SAME, AND METHOD OF DRIVING THE AREA SENSOR

Total Drawing Sheets:: 15
Formal Drawings?: Yes
Application Type:: Provisional
Docket Number:: 36.G2699
Secrecy Order in Parent Appl.?: No

REPRESENTATIVE INFORMATION

Representative Customer Number:: 5514

PRIOR FOREIGN APPLICATIONS

Foreign Application One:: 371334/1999
Filing Date:: 12/27/1999
Country:: Japan
Priority Claimed:: Yes
Foreign Application Two:: 379144/2000
Filing Date:: 12/13/2000
Country:: Japan
Priority Claimed:: Yes